

UDOT Right of Way Documentation A Beginning to the End...? Transitioning from paper to eRecords



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Deputy Director Right of Way

A History...
Previous Record Keeping
An Idea (going paperless)
What we have Today



Mission Statement

Innovating transportation solutions that strengthen Utah's economy and enhance quality of life.



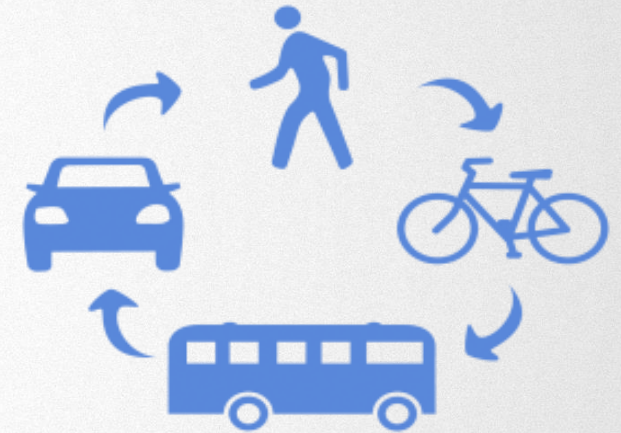
Strategic Goals

zero Crashes
Injuries
Fatalities

Zero
Fatalities



Preserve
Infrastructure



Optimize
Mobility

UDOT'S Road Map

UDOT'S ROAD MAP

VISION KEEPING UTAH MOVING

MISSION

Innovating transportation solutions that strengthen Utah's economy and enhance quality of life.

STRATEGIC GOALS

ZERO CRASHES, INJURIES AND FATALITIES

UDOT is committed to safety, and we won't rest until we achieve zero crashes, zero injuries and zero fatalities.

PRESERVE INFRASTRUCTURE

We believe good roads cost less, and through proactive preservation we maximize the value of our infrastructure investment for today and the future.

OPTIMIZE MOBILITY

UDOT optimizes traffic mobility by adding roadway capacity and incorporating innovative design and traffic management strategies.

EMPHASIS AREAS

- 1 INTEGRATED TRANSPORTATION
- 2 COLLABORATION
- 3 EDUCATION
- 4 TRANSPARENCY
- 5 QUALITY

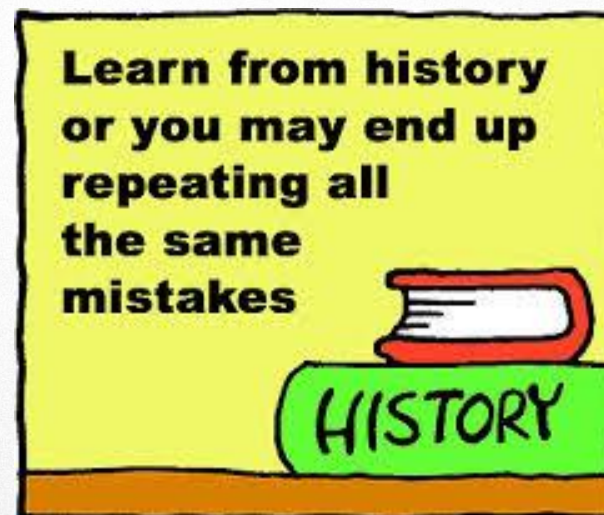
UDOT'S CORE VALUES

- INNOVATION
- PASSION
- FISCAL RESPONSIBILITY
- DEDICATION
- INTEGRITY
- PUBLIC RESPONSIVENESS

A History...

A History of UDOT

A History...



A History of UDOT

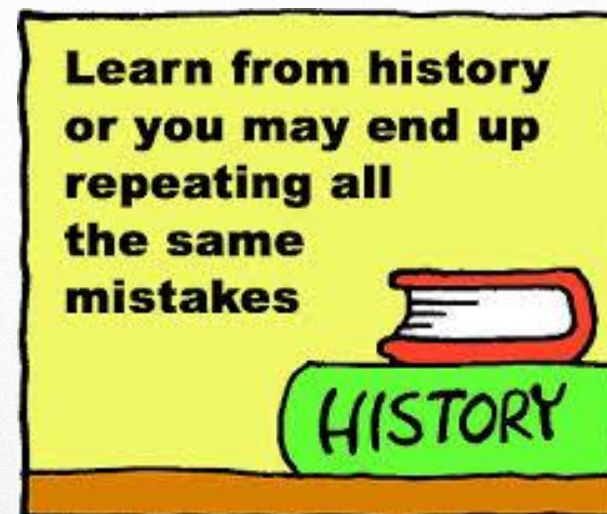
- March 23, 1909 – Utah State Law creates the State Road Commission
 - Laws of Utah, 1909, Chapter 119, Pages 282-287
- The State Road Commission consisted of the:
 - Governor, State Engineer, State Treasurer, and 1 member of the Agricultural College of Utah and the U of U
- County Commissioners secure and acquires all public right-of-way(s) for the State Road Commission
- 1933 – State law changes power from County Commissioners to the State Road Commission
 - Utah Code Annotated, 1953 as amended, Title 27, Chapter 12, Section 7

A History of UDOT

- 1945 - Utah State Law grants authority to acquire state highways and limited-access facilities to the State Road Commission
 - Laws of Utah, 1945, Chapter 63, Sections 1-8
 - Utah Code Annotated, 1953 as amended, Title 27, Chapter 12, Sections 101 & 111
- 1953 - State Road Commission is statutorily changed to the Department of Transportation
 - Utah Code Annotated, 1953 as amended, Title 27, Chapter 12, Sections 1
- 1975 – The State Road Commission is dissolved and transferred to the Department of Transportation

A History of UDOT

Why was this History Lesson Necessary?



A History of UDOT



A History of UDOT

- Why Does UDOT do what we do...?
- As part of UDOT's Mission and Vision Statement, UDOT is tasked with designing and building cutting edge facilities.



UDOT ROW Maps

- What is the purpose of UDOT Right of Way (ROW)?
 - To Clear the Right-of-Way for construction projects



- How does UDOT accomplish this?
- And under what Authority?
 - US Constitution
 - Bill of Rights
 - Federal Law
 - Federal Regulations
 - Utah Statutes

Fifth Amendment / Bill of Rights

- No person shall be deprived of life, liberty, or *property* without due process of law.
- Private *property* shall not be taken (acquired) without payment of *just compensation*
 - Eminent Domain Authority: “The power of the government to *take* (**acquire**) private property for public purposes with payment of *just compensation*.”

Federal Law

- Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970, (as amended)
 - URA
 - 49 CFR Part 24
- Address the rights of property owners & displaced persons (renters, etc.)

Uniform Act (continued)

- Applies to
 - All Federal and
 - Federally-assisted and
 - State Funded Projects
- Establishes minimum requirements for
 - Real property acquisitions (including the appraisal process).
 - Relocations

UDOT ROW Maps

- To provide for the uniform, fair and equitable treatment of persons whose real property is acquired or who are displaced, in connection with Federally funded projects.
- To ensure such persons do not suffer a disproportionate impact as a result of projects which benefit the public.
- To encourage and expedite acquisition by agreement.

- How does UDOT accomplish this?
 - With Right-of-Way maps to:
 - Define the new corridor
 - Identify additional property needed for the project
 - Relocate owners if/when needed

UDOT ROW Maps



UDOT Documents

- How do we accomplish this task?
- What are the resources available?
 - ROW manuals
 - Operations Manual
 - Design
 - Forms
 - Existing maps
 - Additional Required Documents



- How does UDOT accomplish this?
 - With Right-of-Way maps to:
 - Define the new corridor
 - Identify additional property needed for the project
 - Relocate owners if/when needed

- Required UDOT Documents
 - ROW Maps
 - ROW Notices
 - ROW Contracts
 - Appraisals
 - Negotiation Logs
- Additional Documents
 - Possible Condemnations
 - Court Documents
 - Recording Information

A History...

Previous Record Keeping

Previous Record Keeping

- All Documents were paper documents
 - ROW Maps
 - ROW Notices
 - ROW Contracts
 - Appraisals
 - Negotiation Logs
- Additional Documents
 - Possible Condemnations
 - Court Documents
 - Recording Information

Previous Record Keeping

- UDOT Required to retain all original copies
 - ROW Maps
 - ROW Contracts
 - Appraisals
 - Negotiation Logs
- Additional Documents
 - Possible Condemnations
 - Court Documents
 - Recording Information

Previous Record Keeping



Previous Record Keeping



Previous Record Keeping



Previous Record Keeping



Previous Record Keeping

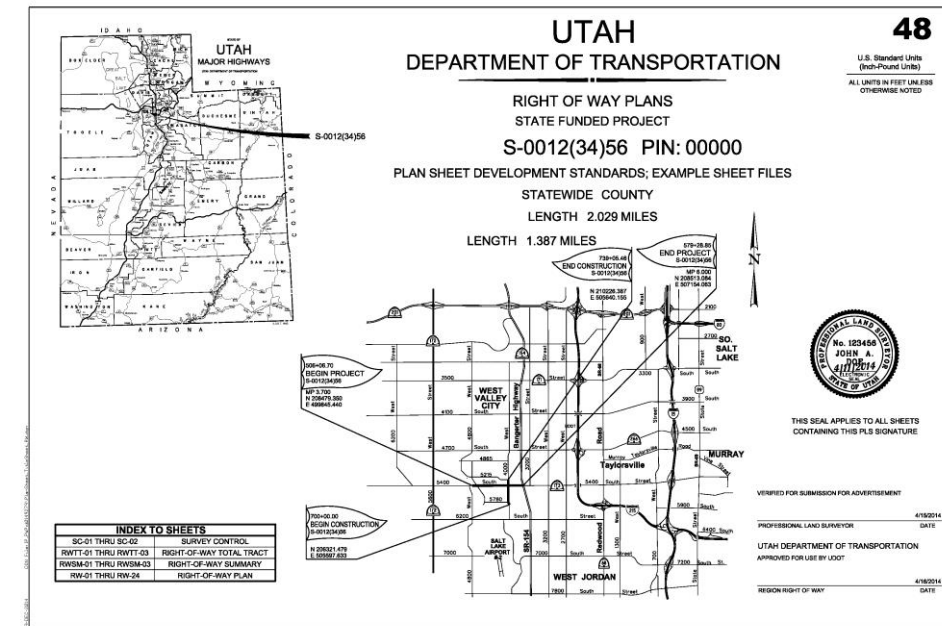
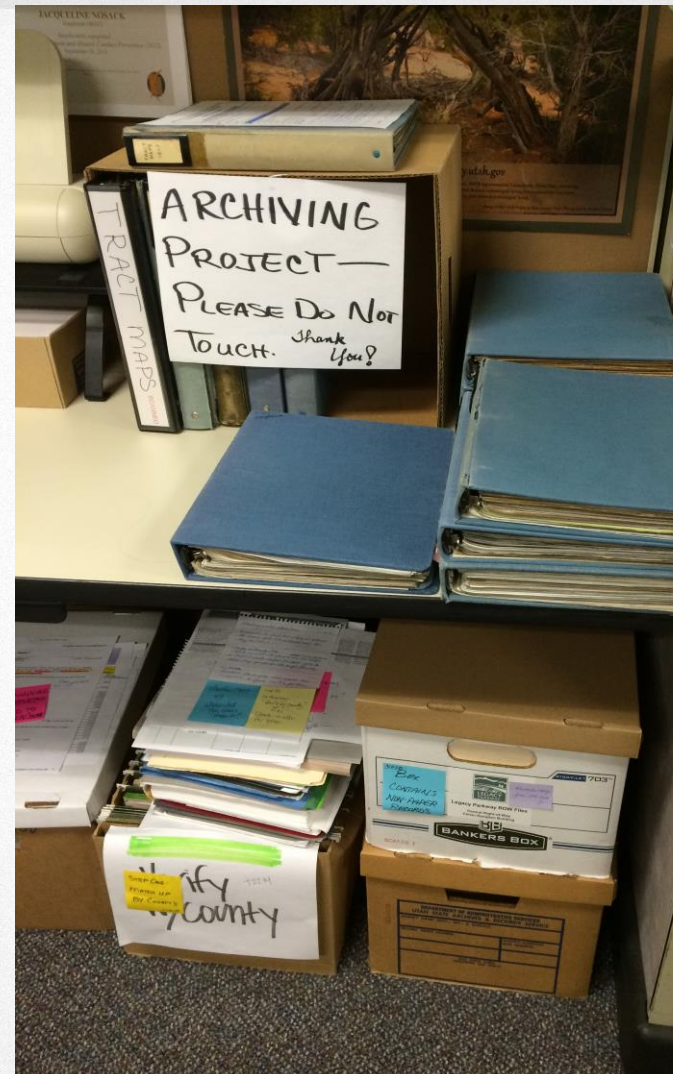


Previous Record Keeping

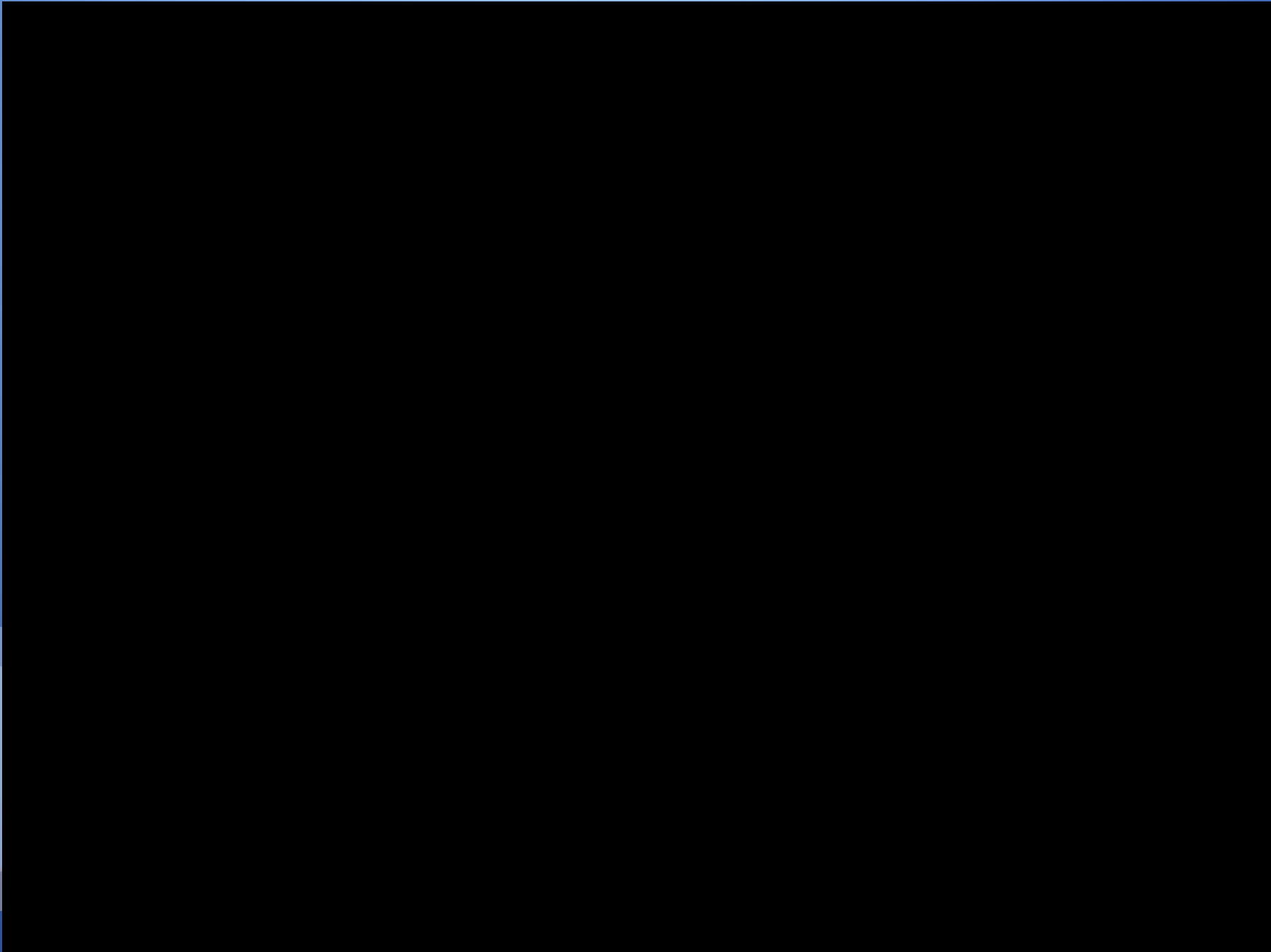


Previous Record Keeping

- 28 Cabinets
 - 112 Drawers full of files
 - Files of different sizes
 - Maps
 - Reports
- 16 Boxes
 - Ready to be Archived
 - Not scanned



A History...
Previous Record Keeping
An Idea (going paperless)



Previous Record Keeping

- How do we move forward?
 - What is the process?
 - How do scan all this data?
 - Reports
- What do we receive?
 - Was is the format?
 - How will we transfer?



Utah Department of Transportation
4501 South 2700 West
Salt Lake City, Utah 84114-8240
801-965-4209

RIGHT OF WAY PROJECTWISE GUIDE

www.udot.utah.gov/rowprojectwiseguide



ProjectWise®

Previous Record Keeping

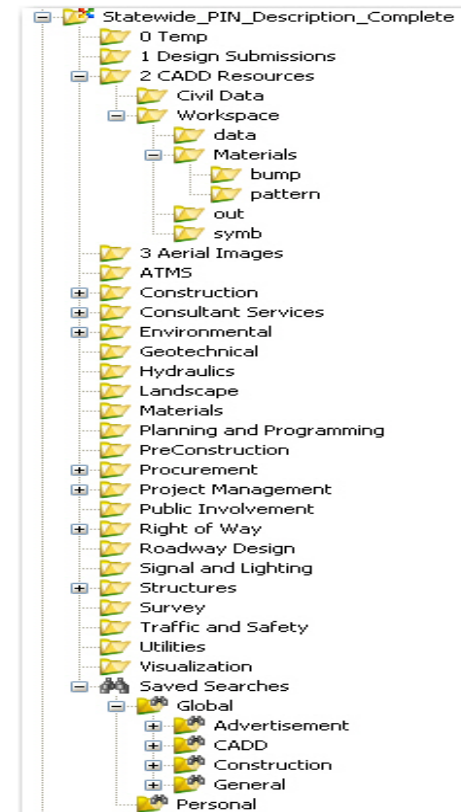
- Need a place store all the Data.



Project Working Directory

Each Project in UDOT ProjectWise environment has the same folder structures as shown in the image. Each project user group has its own working directory, security setup, user interface as well as document attributes.







[Click here to download UDOT ProjectWise Project Working Directory Guideline](#)



Tips for Attributing Design Documents

TO IMPORT:

- Locate the appropriate Pin and Project folder and drag/drop the document.
- Design (Partial Summaries) File Import Directory:

 **UDOT ProjectWise v8i**
 Documents
 UDOT Projects
 Region
 Pin
 Right of Way Folder

- Once you drag the document into the appropriate folder, a pop up box will appear.
- Select the Advance Wizard option and page thru attributing the document as noted in the Design (Partial Summaries) Naming Conventions & Attributes Table on the following page.

When attributing Partial Summaries, the **Document Phase** and **ROW Summary Number** must be identified

When working with a Consultant, select firm from the Organization dropdown

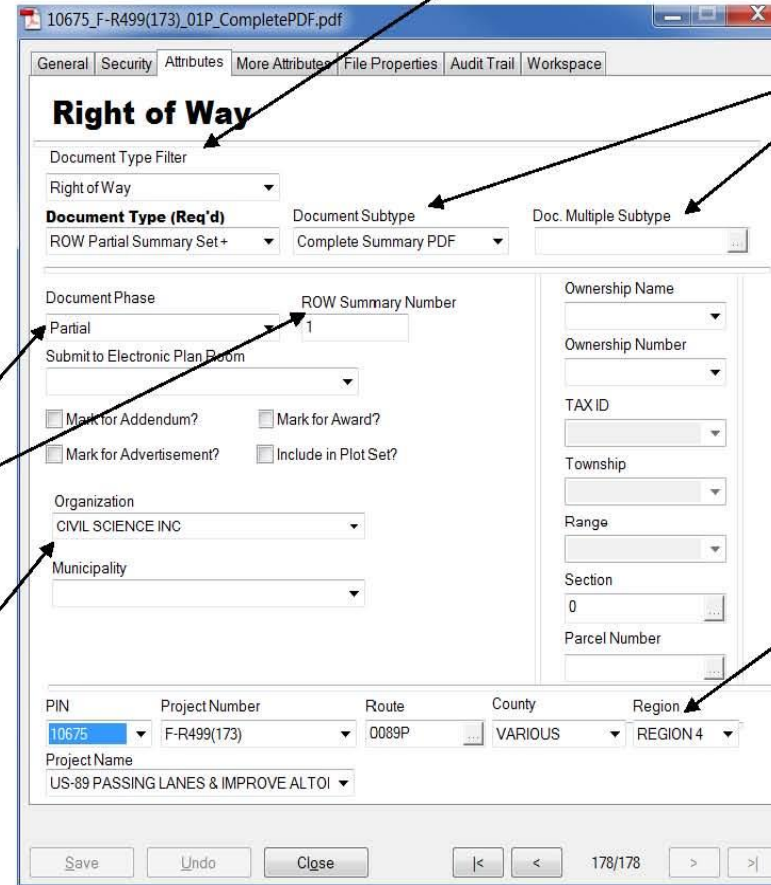
Make sure that the **Document Type Filter** is set to "Right of Way"

Select "**Right of Way Only**" to shorten the drop down list

DESIGN (Partial Summaries) DOCUMENTS

When noted, both the **Document Subtype** and **Multiple Subtype** (when applicable) are required

Verify that **Pin, Project, Route, County, Region & Project Name** populates. If blank select from dropdown list.



Design Documents Naming Conventions and Attributes

DOCUMENT TYPE	SUBTYPE	NAMING CONVENTION	FILE FORMAT	DOCUMENT IMPORT RULES	DOCUMENT IMPORT LOCATION
ROW PARTIAL SUMMARY SET+	Complete Summary PDF *See Page 8 for a list of required documents	Pin_Project_Summary_Complete.pdf Example • 8061_F-0144(21)0_08P_Complete PDF.pdf	.pdf .tif	Documents must be imported in .pdf format.	UDOT ProjectWise v8i Documents UDOT Projects Region Pin / Project ROW Folder
	Deed Plot	Pin_Project_Summary_Parcel_Deed Plotter Example • 8061_F-0114(21)0_08P_109_DeedPlot.pdf • 8061_F-0114(21)0_08P_109_DeedPlot.des	.pdf	Deed Plots or other parcel closure verification from CADD Application is required for each parcel	
	ePM Summary	Pin_Project_Summary_e-Summary Example • 8061_F-0114(21)0_08P_E-Summary.xls	.xls	Documents must be imported in the .xls format.	
	Ownership Record	Pin_Project_Summary_Parcel_Own Example(s) • 8061_F-0114(21)0_08P_128_Own.pdf • 8061_F-0114(21)0_08P_128_Own.tif	.pdf .doc	• Documents must be imported in both the .doc <u>and</u> .pdf format. • MS Office Vista is not supported at this time and <u>will not</u> be accepted.	
	Plan Sheets (Temporary)	Pin_Project_Summary_Sheet No.____ Example ¹ • 8061_F-0114(21)0_08P_RW-03-Aerial.pdf Example ² (Black/White) • 8061_F-0114(21)0_08P_RW-03.pdf • 8061_F-0114(21)0_08P_RW-03.tif	.pdf .dgn <u>Black / White</u> .pdf or .tif	• Right of Way plan sheets with Aerial background must be imported in a .pdf format. • Plans submitted in a <i>black/white</i> lined drawing may be imported in either a .tif or .pdf format. (Black/White is required for Final Plans)	
	ROW 53 Summary	Pin_Project_Summary_RW-53 Example(s) • 8061_F-0114(21)0_08P_RW 53.pdf • 8061_F-0114(21)0_08P_RW-53.doc	.pdf .doc	• Documents must be imported in both the .doc <u>and</u> .pdf format. • MS Office Vista is not supported at this time and <u>WILL NOT</u> be accepted.	
	Signature Deeds	Pin_Project_Summary_Parcel_Signature Example(s) • 8061_F-0114(21)0_08P_12B_EX_sig.pdf • 8061_F-0114(21)0_08P_12B_EX_sig.doc • 8061_F-0114(21)0_08P_109_2E_sig.pdf • 8061_F-0114(21)0_08P_109_2E_sig.doc • 8281_S-0089-(221)300_02S_REF_2.pdf	.pdf .doc	• Documents must be imported in both the .doc <u>and</u> .pdf formats. • MS Office Vista is supported at this time and <u>WILL NOT</u> be accepted	

Tips for Attributing Prop. Mgmt. (Complex) Surplus Land Disposal Packages

To Import:

- Locate the appropriate Pin and Project folder and drag/drop the document.
- Design (Partial Summaries) File Import Directory:

- UDOT ProjectWise v8i
 - Documents
 - Complex
 - Right of Way
 - Property Management
 - Surplus Property
 - Region
 - Route

- Once you drag the document into the appropriate folder, a pop up box will appear.
- Select the Advance Wizard option and page thru attributing the document as noted in the Property Management Surplus Land Disposal Packages Naming Conventions & Attributes Table on the following page.

Make sure that the Document Type Filter is set to Right of Way Only

When noted, both the Document Subtype and Multiple Subtype (when applicable) are required

Property Management (Complex) Surplus Land Disposal Packages

IMPORTANT

- ePM search criteria is linked to the Ownership Name, Ownership Number, and Parcel Number
- It is important that this information is attributed correctly or the scanned documents will not load properly within ePM.

Tip: By populating the Ownership Number first, the Ownership Name dropdown list will be shortened making

Pin, Project, Route, County, Region & Project Name auto populate. If blank, select from drop down lists.

Utah Department of Transportation

CADD STANDARDS MANUAL

February 2012

2015

PLAN SHEET DEVELOPMENT STANDARDS EXAMPLE SHEETS



Plan Sheet Development Standards Committee
Utah Department of Transportation
1/1/2015

TABLE OF CONTENTS

SHEET NUMBER	DESCRIPTION
1	UDOT STANDARD BORDERS
2 - 7	TITLE SHEETS AND GENERAL SHEETS
8	SURVEY CONTROL
9 - 10	TYPICAL SECTION
11 - 12	DETAILS
13 - 17	SUMMARY
18	MAINTENANCE OF TRAFFIC
19 - 20	ROADWAY
21	ROADWAY PROFILE
22	REMOVAL
23	UTILITY
24	RAILROAD
25	GRADE
26 - 27	DRAINAGE
28	IRRIGATION
29	EROSION CONTROL
30	LANDSCAPE
31	WETLAND MITIGATION
32 - 33	SIGNING
34	STRIPING
35 - 42	SIGNAL
43 - 45	LIGHTING
46 - 47	ADVANCED TRAFFIC MANAGEMENT SYSTEM
48 - 51	RIGHT-OF-WAY

Notes:

This is the UDOT Plan Sheet Development Standards Example Sheets.

The Example Sheets are not a complete representation of the Manual; they are intended as an illustration. If a discrepancy is found, the Manual takes precedence over the Example Sheets.




This set is not intended to show how to do the design of the projects but to show the Drafting Standards adopted by UDOT. Information shown on these example sheets do not represent design standards.

It is not intended to be a complete working design set, each sheet has been taken from or created to show the best working example of each type of sheet that might be included in a design set of plans.

It is not an all inclusive set nor is it meant to be used for all designs. This is a sample of sheets that make up a Design Plan Set. Other plan sets will look similar and may have more or less sheets as needed for the Design.

UDOT STANDARD BORDERS

COPY THE APPROPRIATE UDOT STANDARD BORDER FILE FROM THE WORKSPACE\RESOURCES\STANDARD DRAWING\BORDERS FOLDER TO THE PROJECT DISCIPLINE FOLDER AND RENAME AS NEEDED.

PROJECTWISE TITLE BLOCK INTEGRATION FIELDS	
CELL INFORMATION	
	INFORMATION CONTAINED IN THE CELL THAT IS PLACED IN THE SHEET FILE. THE ATTRIBUTES ARE MODIFIED IN THE MORE ATTRIBUTES TAB IN PROJECTWISE. THESE ITEMS APPLY TO THE SHEET ONLY AND NOT TO THE ENTIRE SET OF DRAWINGS.
▼ CELL ORIGIN SNAP POINT	
BORDER INFORMATION	
	INFORMATION CONTAINED IN THE BORDER FILE THAT APPLIES TO MULTIPLE SHEET FILES. THE ATTRIBUTES COME FROM EPMA AND IS ONLY EDITED BY THE PW SYSTEM ADMINISTRATORS.
	INFORMATION CONTAINED IN THE BORDER FILE THAT APPLIES TO MULTIPLE SHEET FILES. THE ATTRIBUTES ARE MODIFIED IN THE ATTRIBUTES AND MORE ATTRIBUTES TABS IN PROJECTWISE OF THE BORDER FILE.

** WHEN ATTACHING THE BORDER CELL USING THE PLAN AND PROFILE GENERATOR UTILITY IN INROADS - USE THE "TITLEBLK-PPG" CELL.

UDOT DIVISION OR CONSULTANT NAME ATTRIBUTE OPTIONS

DIVISION OF TRAFFIC AND SAFETY - SIGNAL AND LIGHTING DESIGN
LANDSCAPE DESIGN
REGION ONE DESIGN
REGION TWO DESIGN
REGION THREE DESIGN
REGION FOUR DESIGN
RIGHT OF WAY DESIGN
STRUCTURES DIVISION
TRAFFIC AND SAFETY
CONSULTANTS WILL MANUALLY ENTER THEIR COMPANY NAMES

SHEET DESCRIPTION ATTRIBUTE OPTIONS

THE SHEET DESCRIPTION OPTIONS ARE PROVIDED IN A PULL-DOWN LIST IN PROJECTWISE. THE PULL-DOWN LIST CONTAINS NAMES FROM THE STANDARD SHEET NAMING CONVENTION LOCATED ON THE INDEX TO SHEETS INCLUDED IN THIS SAMPLE DRAWING SET. THE LIST IS NOT ALL INCLUSIVE AND ALLOWS THE SHEET DESCRIPTION TO BE TYPED IN THE ATTRIBUTE FIELD FOR SHEETS NOT LISTED.

STRUCTURE SHEET DESCRIPTIONS ARE NOT INCLUDED IN THE LIST. SEE THE STRUCTURES DESIGN AND DETAILING MANUAL FOR ACCEPTABLE SHEET DESCRIPTIONS.

PIN: 00000	PROJECT NAME	SHEET NO.
PROJECT NO. S-0012(34)56	SHEET DESCRIPTION	01

BORDERSHEET (8X11).DGN
8.5 X 11 BORDER
ATTACH "TITLEBLK(8X11)" CELL

BORDER(11X17).DGN
& SLBORDER.DGN
11X17 BORDER
ATTACH "TITLEBLK" CELL **

RWBORDER.DGN
11X17 BORDER
ATTACH "TITLEBLK-RW" CELL

STRUCBORDER.DGN
11X17 BORDER
ATTACH "TITLEBLK-STR" CELL

SHAPES USED TO CREATE SIGNATURE FIELDS IN ADOBE PDF DOCUMENT USING IPILOT

IF THE DATE IS LEFT AS MM/DD/YY TEXT, IPILOT WILL SUBSTITUTE THE TEXT WITH THE CURRENT DATE AT PRINT TIME. MANUALLY CHANGE THE TAG IF YOU DO NOT WANT THE TEXT TO CHANGE. (APPLIES TO ALL BORDERS)

SELECT APPLICABLE OCCUPATION/PROFESSION IN THE "Border Professional Title" ATTRIBUTE

SHAPE USED TO CREATE SIGNATURE FIELD IN ADOBE PDF DOCUMENT USING IPILOT

PROJECT NAME LINE 1 AND 2 ARE DIFFERENT IN THE SLBORDER.DGN. THE INFORMATION SHOWN WILL BE THE PROJECT NAME AND THE SIGNAL LOCATION. THE SIGNALS INTERFACE MUST BE ACTIVE TO MODIFY THE "Signal Location" ATTRIBUTE

SHAPE USED TO CREATE SIGNATURE FIELD IN ADOBE PDF DOCUMENT USING IPILOT

UTAH DEPARTMENT OF TRANSPORTATION	
PROJECT NAME LINE 1	PROJECT NAME LINE 2
PROJECT NO. S-0012(34)56	PIN 00000
SHEET DESCRIPTION	
PROJECT NO.	PROJECT NUMBER
01	01

UTAH DEPARTMENT OF TRANSPORTATION	
PROJECT NAME LINE 1	PROJECT NAME LINE 2
PROJECT NO. S-0012(34)56	PIN 00000
SHEET DESCRIPTION	
PROJECT NO.	PROJECT NUMBER
01	01

UTAH DEPARTMENT OF TRANSPORTATION	
PROJECT NAME	STRUCTURE NAME
SHEET DESCRIPTION	SHEET DESCRIPTION
S-0012(34)56	00000
PROJECT NUMBER	PIN
01	00000
COUNTY	COUNTY
STR NUMBER	STR DWG NO.
STRUCTURE NUMBER	DRAWING NUMBER
01	01
01	22

UTAH

DEPARTMENT OF TRANSPORTATION

48

U.S. Standard Units
(Inch-Pound Units)
ALL UNITS IN FEET UNLESS
OTHERWISE NOTED

RIGHT OF WAY PLANS
STATE FUNDED PROJECT

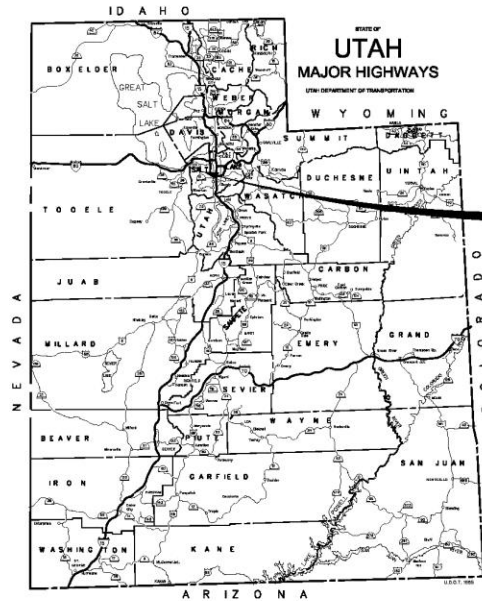
S-0012(34)56 PIN: 00000

PLAN SHEET DEVELOPMENT STANDARDS; EXAMPLE SHEET FILES

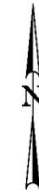
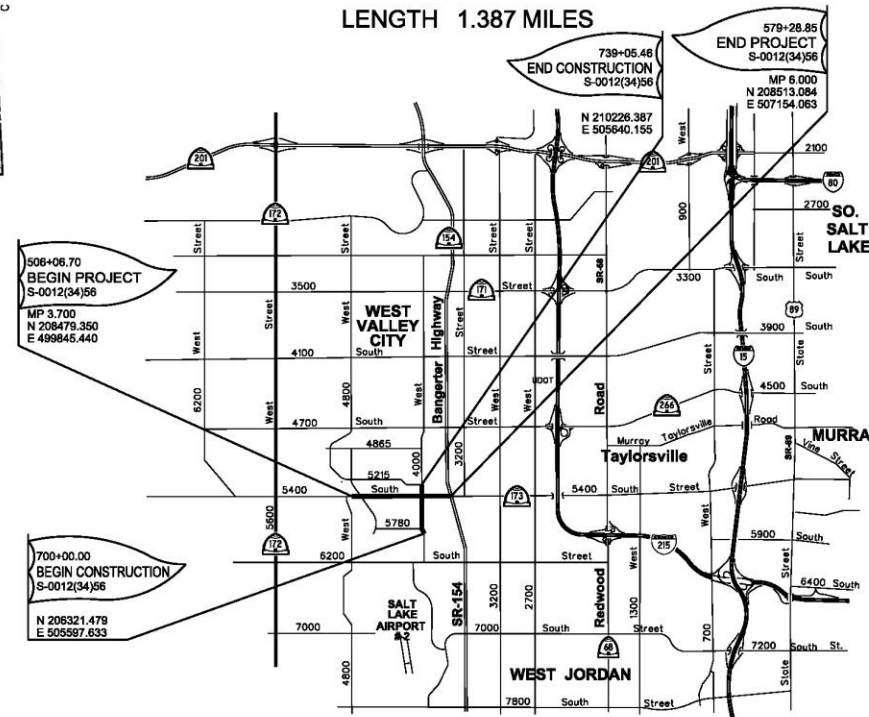
STATEWIDE COUNTY

LENGTH 2.029 MILES

LENGTH 1.387 MILES



S-0012(34)56



THIS SEAL APPLIES TO ALL SHEETS
CONTAINING THIS PLS SIGNATURE

INDEX TO SHEETS	
SC-01 THRU SC-02	SURVEY CONTROL
RWTT-01 THRU RWTT-03	RIGHT-OF-WAY TOTAL TRACT
RWSM-01 THRU RWSM-03	RIGHT-OF-WAY SUMMARY
RW-01 THRU RW-24	RIGHT-OF-WAY PLAN

VERIFIED FOR SUBMISSION FOR ADVERTISEMENT

PROFESSIONAL LAND SURVEYOR 4/15/2014
DATE

UTAH DEPARTMENT OF TRANSPORTATION
APPROVED FOR USE BY UDOT

REGION RIGHT OF WAY 4/18/2014
DATE

0001 File: P:\P\0012(34)56\PlanSheet TitleSheet.Rvt.dgn 25-DEC-2014

A History...
Previous Record Keeping
An Idea (going paperless)
What we have Today

Files and Data Moving Forward

- What was accomplished?
 - UCI scanned 28 Cabinets
 - 106 Drawers
 - 837,219 images were scanned
- What was archived?
 - All the paper copies were boxed up and sent to State Archives under the Series #25168
 - 288 Boxes sent...

Files Scanned by UCI

- 28 Cabinets - 106 Drawers
 - 837,219 images were scanned
 - 288 Boxes sent to State Archives (#25168 Series)
- Additional ROW files from the Region
 - 17 Cabinets - 72 Drawers
 - 51,169 images were scanned
 - 137 Boxes sent to State Archives (#28687 Series)
 - 292 Binder Boxes
 - 10,870 Images scanned
 - 37 Boxes (series #28737)

Folder Name	Document File Name	PDF Name	Subtype	Document Type	County	PIN	Project Number	Range	Region	Int Creat	Attribute Re	Cell Count
838_NH-0036(6)63_1,4,9,17_Acq File	Sample Box \838_NH-0036(6)63_1,4,9,17_Acq File	838_NH-0036(6)63_1,4,9,17_Acq File	ROW	Acquisition File	Tooele	838	NH-0036(6)63		2	2000		
838_NH-0036(6)63_2,27,28_Acq file	Sample Box \838_NH-0036(6)63_2,27,28_Acq file	838_NH-0036(6)63_2,27,28_Acq file	ROW	Acquisition File	Tooele	838	NH-0036(6)63		2	2001		
838_NH-0036(6)63_3_Acq File	Sample Box \838_NH-0036(6)63_3_Acq File	838_NH-0036(6)63_3_Acq File	ROW	Acquisition File	Tooele	838	NH-0036(6)63		2	2000		
838_NH-0036(6)63_5,6,7,11_Acq File	Sample Box \838_NH-0036(6)63_5,6,7,11_Acq File	838_NH-0036(6)63_5,6,7,11_Acq File	ROW	Acquisition File	Tooele	838	NH-0036(6)63		2	2000		
838_NH-0036(6)63_8_Acq File	Sample Box \838_NH-0036(6)63_8_Acq File	838_NH-0036(6)63_8_Acq File	ROW	Acquisition File	Tooele	838	NH-0036(6)63		2	2003		
838_NH-0036(6)63_10_Acq File	Sample Box \838_NH-0036(6)63_10_Acq File	838_NH-0036(6)63_10_Acq File	ROW	Acquisition File	Tooele	838	NH-0036(6)63		2	2000		
838_NH-0036(6)63_12_Conde File	Sample Box \838_NH-0036(6)63_12_Conde F	838_NH-0036(6)63_12_Conde F	ROW	Condemnation+	Tooele	838	NH-0036(6)63		2	2000		
838_NH-0036(6)63_13_Acq File	Sample Box \838_NH-0036(6)63_13_Acq File	838_NH-0036(6)63_13_Acq File	ROW	Acquisition File	Tooele	838	NH-0036(6)63		2	2000		
838_NH-0036(6)63_14,15_Acq File	Sample Box \838_NH-0036(6)63_14,15_Acq File	838_NH-0036(6)63_14,15_Acq File	ROW	Acquisition File	Tooele	838	NH-0036(6)63		2	2000		
838_NH-0036(6)63_16_Acq File	Sample Box \838_NH-0036(6)63_16_Acq File	838_NH-0036(6)63_16_Acq File	ROW	Acquisition File	Tooele	838	NH-0036(6)63		2	2000		
838_NH-0036(6)63_16_Conde File	Sample Box \838_NH-0036(6)63_16_Conde F	838_NH-0036(6)63_16_Conde F	ROW	Condemnation+	Tooele	838	NH-0036(6)63		2	2004		
838_NH-0036(6)63_18,29,30_Acq File	Sample Box \838_NH-0036(6)63_18,29,30_Acq File	838_NH-0036(6)63_18,29,30_Acq File	ROW	Acquisition File	Tooele	838	NH-0036(6)63		2	2000		
838_NH-0036(6)63_20,20B_Acq File	Sample Box \838_NH-0036(6)63_20,20B_Acq File	838_NH-0036(6)63_20,20B_Acq File	ROW	Acquisition File	Tooele	838	NH-0036(6)63		2	2000		
838_NH-0036(6)63_21_Acq File	Sample Box \838_NH-0036(6)63_21_Acq File	838_NH-0036(6)63_21_Acq File	ROW	Acquisition File	Tooele	838	NH-0036(6)63		2	2000		
838_NH-0036(6)63_22_Acq File	Sample Box \838_NH-0036(6)63_22_Acq File	838_NH-0036(6)63_22_Acq File	ROW	Acquisition File	Tooele	838	NH-0036(6)63		2	2000		
838_NH-0036(6)63_23_Acq File	Sample Box \838_NH-0036(6)63_23_Acq File	838_NH-0036(6)63_23_Acq File	ROW	Acquisition File	Tooele	838	NH-0036(6)63		2	2000		
838_NH-0036(6)63_24_Acq File	Sample Box \838_NH-0036(6)63_24_Acq File	838_NH-0036(6)63_24_Acq File	ROW	Acquisition File	Tooele	838	NH-0036(6)63		2	2000		
838_NH-0036(6)63_Blake_Acq File	Sample Box \838_NH-0036(6)63_Blake_Acq File	838_NH-0036(6)63_Blake_Acq File	ROW	Acquisition File	Tooele	838	NH-0036(6)63		2	2000		164
177_STP-BRF-0006(4)215_1_Acq File	Tan Cabinet \1Drawer \1177_STP-BRF-0177_STP-BRF-0006(4)215_1_Acq File.pdf	177_STP-BRF-0006(4)215_1_Acq File.pdf	ROW	Acquisition File	Utah	177	STP-BRF-0006(4)215		3	1991		
1867_SP-0006(27)231_13G_Acq File	Tan Cabinet \1Drawer \11867_SP-0006(27)231_13G_Acq File.pdf	1867_SP-0006(27)231_13G_Acq File.pdf	ROW	Acquisition File	Carbon	1867	SP-0006(27)231		4	2003		
1867_SP-0006(27)231_00_Relo_Felice	Tan Cabinet \1Drawer \11867_SP-0006(27)231_00_Relo_F Relocatio	1867_SP-0006(27)231_00_Relo_F Relocatio	ROW	Relocation+	Carbon	1867	SP-0006(27)231		4	2006		
1867_SP-0006(27)231_13,13B,13F_Acq Fi	Tan Cabinet \1Drawer \11867_SP-0006(27)231_13,13B,13F_Acq Fi	1867_SP-0006(27)231_13,13B,13F_Acq Fi	ROW	Acquisition File	Carbon	1867	SP-0006(27)231		4	2003		
1867_SP-0006(27)231_14_Acq File	Tan Cabinet \1Drawer \11867_SP-0006(27)231_14_Acq File.pdf	1867_SP-0006(27)231_14_Acq File.pdf	ROW	Acquisition File	Carbon	1867	SP-0006(27)231		4	2003		
1867_SP-0006(27)231_15_Acq File	Tan Cabinet \1Drawer \11867_SP-0006(27)231_15_Acq File.pdf	1867_SP-0006(27)231_15_Acq File.pdf	ROW	Acquisition File	Carbon	1867	SP-0006(27)231		4	2003		
1867_SP-0006(27)231_16_Acq File	Tan Cabinet \1Drawer \11867_SP-0006(27)231_16_Acq File.pdf	1867_SP-0006(27)231_16_Acq File.pdf	ROW	Acquisition File	Carbon	1867	SP-0006(27)231		4	2003		
1867_SP-0006(27)231_16B_Acq File	Tan Cabinet \1Drawer \11867_SP-0006(27)231_16B_Acq File.pdf	1867_SP-0006(27)231_16B_Acq File.pdf	ROW	Acquisition File	Carbon	1867	SP-0006(27)231		4	2003		
1867_SP-0006(27)231_17_Acq File	Tan Cabinet \1Drawer \11867_SP-0006(27)231_17_Acq File.pdf	1867_SP-0006(27)231_17_Acq File.pdf	ROW	Acquisition File	Carbon	1867	SP-0006(27)231		4	2003		
1867_SP-0006(27)231_19_Acq File	Tan Cabinet \1Drawer \11867_SP-0006(27)231_19_Acq File.pdf	1867_SP-0006(27)231_19_Acq File.pdf	ROW	Acquisition File	Carbon	1867	SP-0006(27)231		4	2003		
1867_SP-0006(27)231_20_Conde File	Tan Cabinet \1Drawer \11867_SP-0006(27)231_20_Conde F	1867_SP-0006(27)231_20_Conde F	ROW	Condemnation+	Carbon	1867	SP-0006(27)231		4	2003		
1968_SP-0006(29)229_1D_Acq File	Tan Cabinet \1Drawer \11968_SP-0006(29)229_1D_Acq File	1968_SP-0006(29)229_1D_Acq File	ROW	Acquisition File	Carbon	1968	SP-0006(29)229		4	2003		
1968_SP-0006(29)229_1F_Acq File	Tan Cabinet \1Drawer \11968_SP-0006(29)229_1F_Acq File	1968_SP-0006(29)229_1F_Acq File	ROW	Acquisition File	Carbon	1968	SP-0006(29)229		4	2003		
1968_SP-0006(29)229_10_Acq File	Tan Cabinet \1Drawer \11968_SP-0006(29)229_10_Acq File	1968_SP-0006(29)229_10_Acq File	ROW	Acquisition File	Carbon	1968	SP-0006(29)229		4	2003		
1968_SP-0006(29)229_12B_Acq File	Tan Cabinet \1Drawer \11968_SP-0006(29)229_12B_Acq File	1968_SP-0006(29)229_12B_Acq File	ROW	Acquisition File	Carbon	1968	SP-0006(29)229		4	2003		

ProjectWise Explorer V8i (SELECTseries 4)

Database Folder Document Export View Tools Window Help

Address pw:\\UTSTRCONS61.utah.utad.state.ut.us:projectwise_archive\\Documents\\Archived Projects\\UDOT Projects\\ Go

ProjectWise Explorer Datasources

- UDOT Archived Projects (UTAH\\jolschewski)
 - Documents
 - Advertised Projects
 - Archived Projects
 - 12600 South Project
 - Commuter Rail North As-Built
 - I-15 Core
 - I-15 Design_Build Project
 - Legacy Parkway Project
 - Right of Way Plan Archives
 - Complex Library Scans
 - UDOT Projects
 - Projects to be Archived
 - Region 1 Projects
 - Region 2 Projects
 - Region 3 Projects
 - Region 4 Projects
 - Statewide Projects
 - UDOT Projects
 - Project Templates
 - Segment 6 Drainage
 - Standard Drawings Test
 - Components
 - Saved Searches
 - UDOT Projectwise v8i (UTAH\\jolschewski)
 - Documents
 - Complex
 - Hummingbird Migrated Docs
 - Regions
 - Structures_Library
 - UDOT Projects
 - Aerial Images

Name	Description	File Name	Folder Id
49_98_SR-193_TO_31ST_STREET_IN_OGDEN	49_98		661
0130_2_BRIDGES_AND_APPROACHES_IN_LOGAN_CANYON	0130_2 BRIDGES AND APPROAC...		661
0149_MOUNTAIN_ROAD_(LOCATION_NOT_DETERMINED)	Mountain Road (Location Not D...		661
0191_LOGAN_RIVER_BRIDGE_AT_MOUTH_OF_LOGAN_CANY...	LOGAN RIVER BRIDGE AT MOUT...		661
0225_5600_SOUTH_3850_WEST_TO_1900_WEST_IN_ROY	RECONSTRUCTION & RAILROA...		661
0294_TREMONTON_TO_GARLAND	294_TREMONTON_TO_GARLAND		661
0350_40TH_STREET_GRAMERCY_TO_HARRISON_IN_OGDEN	BIT. PAVEMENT, WIDENING TO ...		661
0426_WATERY_LANE_SR-13_TO_600_NORTH_IN_BRIGHAM_C...	426-watery lane		661
0464_WALL_30TH_AND_31ST_IN_OGDEN	Region One Project Template		661
0540_BLUE_CREEK_TO_HOWELL	CONCRETE PAVEMENT, OVERLAY		661
0560_500_WEST_300_SOUTH_TO_PROVO_RIVER_BRIDGE_IN_P...	560_99		661
0584_LOGAN_CANYON_TONY_GROVE_TO_FRANKLIN_BASIN...	Region One Project Template		661
0588_SR-82_TO_SR-13_IN_TREMONTON			661
0594_WALL_AVENUE_31ST_STREET_TO_23RD_STREET_IN_OG...	WALL AVENUE; 31ST STREET TO ...		661
0685_24TH_STREET_B_AVENUE_TO_I-15_IN_OGDEN	Bituminous Pvm, Resurface, Up...		661
0772_SR-91_SMITHFIELD_TO_IDAHO_LINE	772_04		661
772_SR-91_SMITHFIELD_TO_IDAHO_LINE			661
0982_UNION_PACIFIC_INTERMODAL_TRANSPORTATION_CE...	Union Pacific Intermodal Transp...		661
1096_ANTELOPE_DRIVE_GREGORY_STREET_TO_MAIN_STREET	ANTELOPE DRIVE, GREGORY STR...		661
1100_INTERCHANGE_SR-89_AND_SR-193	INTERCHANGE SR-89 AND SR-193		661
1193_WILSON_LANE_2100_SO_AT_1100_WEST_WEST_HAVEN	WILSON_LANE_2100_SO_AT_110...		661

Folder Properties PreviewFS Dependency Viewer Access Control

Property name	Property value	Property name	Property value
Folder Name	Region 1 Projects	Folder Description	Region One Projects
Environment Name	UDOT Project	Environment Description	
Workspace Profile Name		Workspace Profile Description	
Storage	R1_Archive	Owner	COUDOT\Rye
Created By	COUDOT\Rye	Creation Time	5/26/2009 11:01:32 AM
Updated By	UTAH\\B...h...h...	Update Time	5/26/2009 4:20:17 PM

0 object(s) selected 11:47 AM

ProjectWise Explorer V8i (SELECTseries 4)

Datasource Folder Document Export View Tools Window Help

Address pw:\\UTSTRCONS61.utah.utad.state.ut.us:projectwise_archive\\Documents\\Archived Projects\\UDOT Projects\\ Go

Name	Description	File Name	Folder Id
1793_SP-0067 (1) 0_191_ BOR Plat Map 191 EQ.pdf	1793_SP-0067 (1) 0_191_ BOR Pla...	1793_SP-0067 (1) 0_191_ BOR Plat Map 191 EQ.pdf	59096
1793_SP-0067 (1) 0_191_ Legacy BOR Fastmap 191 EQ.pdf	1793_SP-0067 (1) 0_191_ Legacy ...	1793_SP-0067 (1) 0_191_ Legacy BOR Fastmap 191 EQ.pdf	59096
1793_SP-0067 (1) 0_191_ Legacy Plat 191 EQ	1793_SP-0067 (1) 0_191_ Legacy ...	1793_SP-0067 (1) 0_191_ Legacy Plat 191 EQ	59096
1793_SP-0067 (1) 0_193_ BOR easement PR 193_EQ.pdf	1793_SP-0067 (1) 0_193_ BOR ea...	1793_SP-0067 (1) 0_193_ BOR easement PR 193_EQ.pdf	59096
1793_SP-0067 (1) 0_196_ BOR Legacy ease 196 EQ Title.pdf	1793_SP-0067 (1) 0_196_ BOR Leg...	1793_SP-0067 (1) 0_196_ BOR Legacy ease 196 EQ Title.pdf	59096
1793_SP-0067 (1) 0_196_ BOR Legacy Easements0000.pdf	1793_SP-0067 (1) 0_196_ BOR Leg...	1793_SP-0067 (1) 0_196_ BOR Legacy Easements0000.pdf	59096
1793_SP-0067 (1) 0_196_EQ Title.pdf	1793_SP-0067 (1) 0_196_EQ Title	1793_SP-0067 (1) 0_196_EQ Title.pdf	59096
1793_SP-0067 (1) 0_10Q_Complete_QC-QA.pdf	1793_SP-0067 (1) 0_10Q Complet...	1793_SP-0067 (1) 0_10Q_Complete_QC-QA.pdf	59096
1793_SP-0067 (1) 0_10Q_Complete_pdf.pdf	1793_SP-0067 (1) 0_10Q Complet...	1793_SP-0067 (1) 0_10Q_Complete_pdf.pdf	59096
1793_SP-0067 (1) 0_875_126B.OWN.doc	1793_SP-0067 (1) 0_875_126B.OWN	1793_SP-0067 (1) 0_875_126B.OWN.doc	59096
1793_SP-0067 (1) 0_875_126B_E OFF.doc	1793_SP-0067 (1) 0_875_126B_E OFF	1793_SP-0067 (1) 0_875_126B_E OFF.doc	59096
1793_SP-0067 (1) 0_875_126B_E SIG.doc	1793_SP-0067 (1) 0_875_126B_E SIG	1793_SP-0067 (1) 0_875_126B_E SIG.doc	59096
1793_SP-0067 (1) 0_875_E-SUMMARY_875.XLS	1793_SP-0067 (1) 0_875_E-SUMM...	1793_SP-0067 (1) 0_875_E-SUMMARY_875.XLS	59096
1793_SP-0067 (1) 0_875_RW-15.tif	1793_SP-0067 (1) 0_875_RW-15	1793_SP-0067 (1) 0_875_RW-15.tif	59096
1793_SP-0067 (1) 0_875_RW-53 SUMMARY.doc	1793_SP-0067 (1) 0_875_RW-53 SU...	1793_SP-0067 (1) 0_875_RW-53 SUMMARY.doc	59096
1793_SP-0067 (1) 0_885_090.OWN.doc	1793_SP-0067 (1) 0_885_090.OWN	1793_SP-0067 (1) 0_885_090.OWN.doc	59096
1793_SP-0067 (1) 0_885_090.OFF.doc	1793_SP-0067 (1) 0_885_090.OFF	1793_SP-0067 (1) 0_885_090.OFF.doc	59096
1793_SP-0067 (1) 0_885_090.SIG.doc	1793_SP-0067 (1) 0_885_090.SIG	1793_SP-0067 (1) 0_885_090.SIG.doc	59096
1793_SP-0067 (1) 0_885_090_E OFF.doc	1793_SP-0067 (1) 0_885_090_E OFF	1793_SP-0067 (1) 0_885_090_E OFF.doc	59096
1793_SP-0067 (1) 0_885_090_E SIG.doc	1793_SP-0067 (1) 0_885_090_E SIG	1793_SP-0067 (1) 0_885_090_E SIG.doc	59096
1793_SP-0067 (1) 0_885_092.OWN.doc	1793_SP-0067 (1) 0_885_092.OWN	1793_SP-0067 (1) 0_885_092.OWN.doc	59096

Project Properties Folder Properties PreviewFS Dependency Viewer Access Control

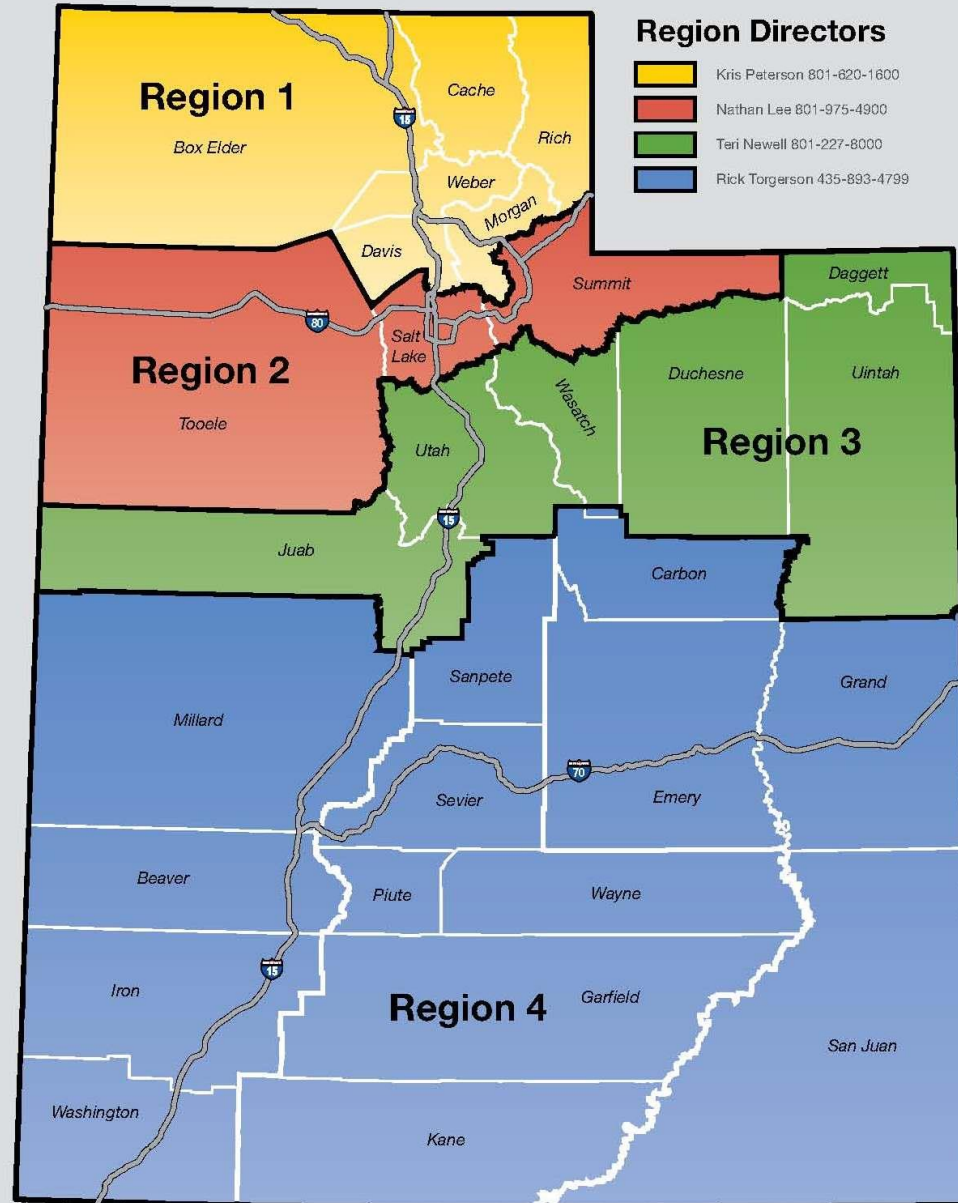
Properties (Project Type - UDOT Project)

PIN	1793
PROJECT_NUMBER	SP-0067(1)0
PROJECT_NAME	LEGACY PARKWAY
PROJECT_NAME_LINE1	LEGACY PARKWAY
PROJECT_NAME_LINE2	
REGION	REGION 1

0 object(s) selected

11:53 AM

UDOT REGIONS



R1 – Essy Rahimzadegan
R2 – Brad Mortensen
R3 – TBD...
R4 – Jared Beard
Complex – Jason Henley
Complex – Travis Daley



